7/10

[redacted]

was this actually seen?

1. Eukaryotic cells evolved through endosymbiosis by becoming a part of separate prokaryotic cells. With the 2 cells combined together they created the complex [illegible] [illegible] [illegible] [illegible] [illegible] organisms today. inference

2 Inference [illegible] that eukaryotic cells formed a symbiotic relationship with prokaryotic cells. These proved to have evidence support them. 2 prokaryotic cells

3. You can say hypotheses like survival of the fitest were used because the cell evolved to be stronger.
symbiosis + mitochondria free-living...

4 I think the strongest and most interesting part of the argument was the experiment followed by the other examples just enforced it more. which experiment

5. I feel the weakest part of the theory is how these 2 individual cells "merge" into one. There is no evidence on how it is done just a before and after statement. This could have just been a mutation. true

6. Based on the information [illegible] of [illegible] I would publish some parts but not other. The biggest problem I have with the theory is how these 2 cells become 1. There is no evidence, [illegible] [illegible] [illegible] [illegible] explanation to what happens. Other parts like the symbiosis makes complete sense to me.

what endosymb is supposed to account for

7. Based on the article presents I do not think that this article should be published. This because we find parts of the argument faulty.